

PROJECT 10073 RECORD CARD

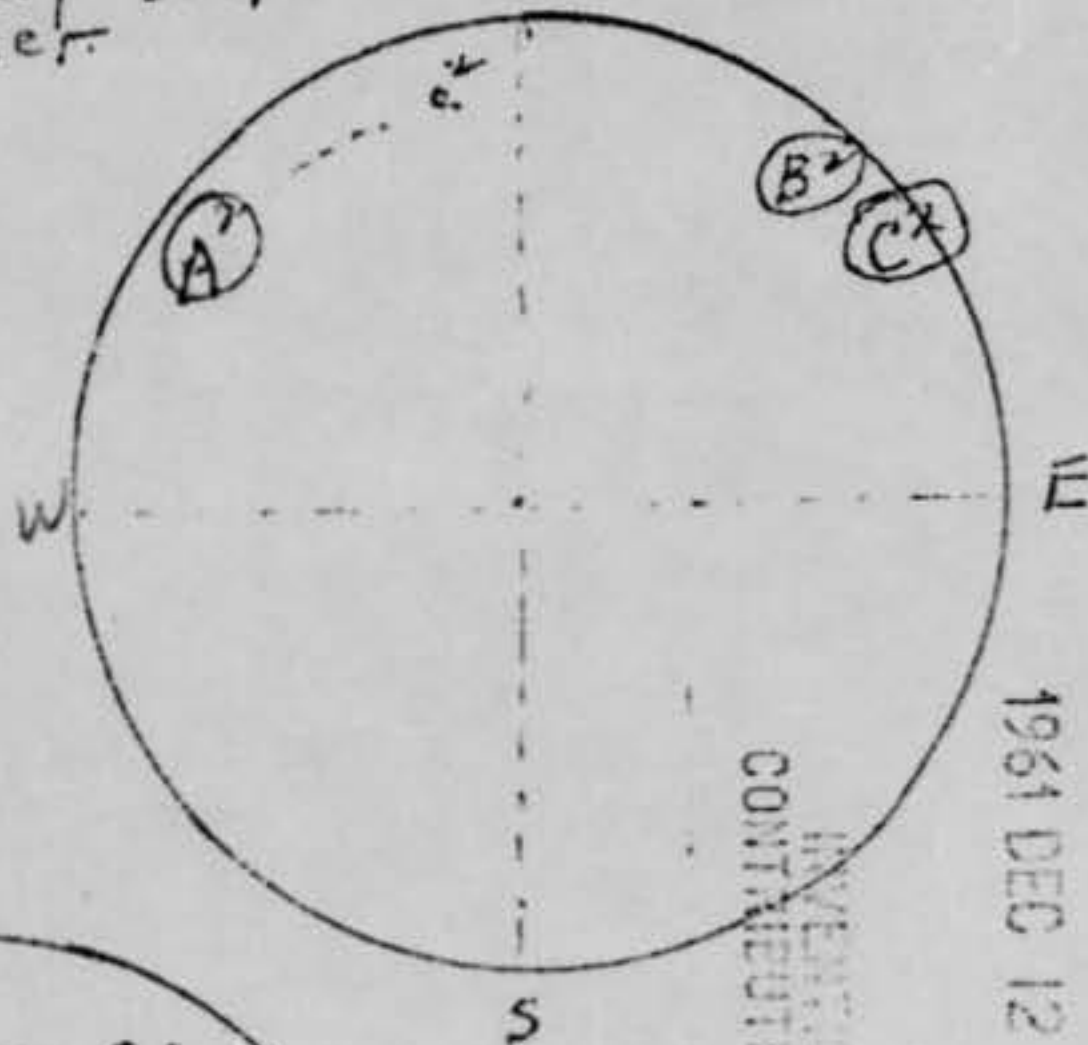
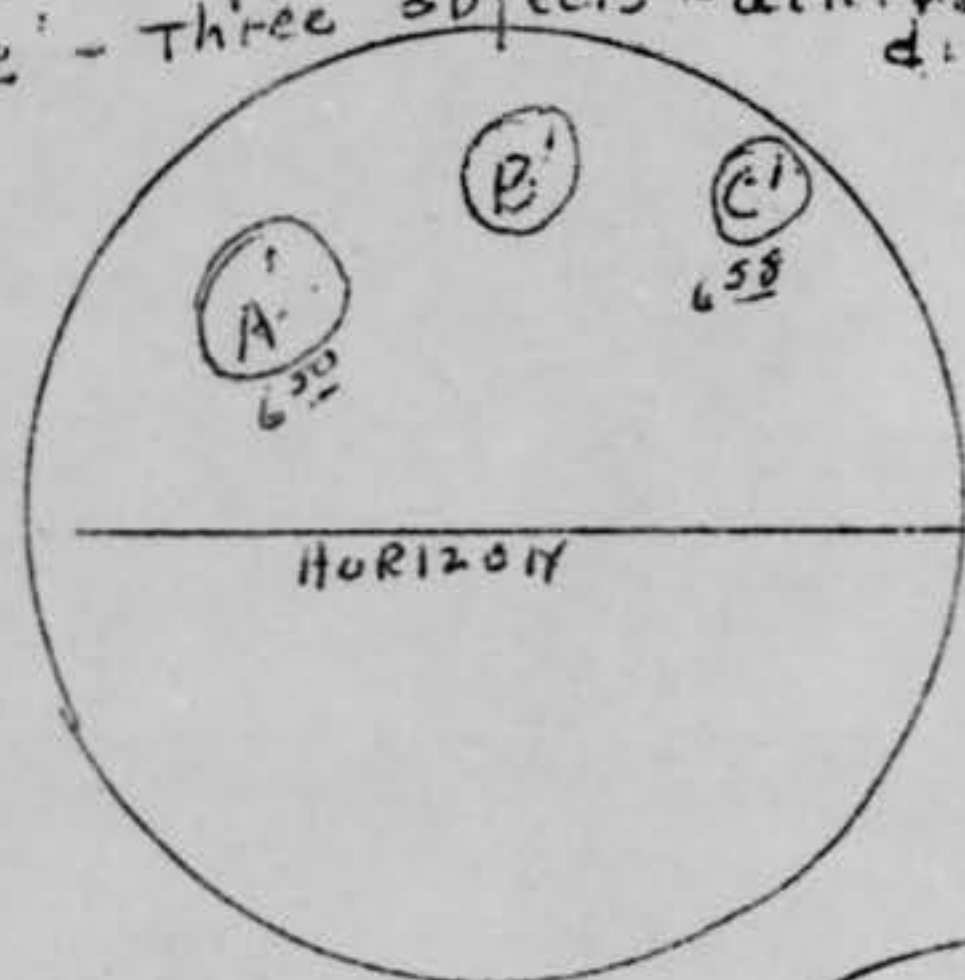
1. DATE 6 December 1961		2. LOCATION St Thomas, Virgin Islands		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other <u>Missile</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local <u>1540 EST</u> GMT <u>2250Z</u>		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 8 Min.		8. NUMBER OF OBJECTS One		9. COURSE Ascending	
10. BRIEF SUMMARY OF SIGHTING Object ascending fading, increasing in brilliance. Believed to be a rocket by the observer.				11. COMMENTS Test 6201 Jupiter was launched 13 minutes prior to the reported sighting.	

12/6/61

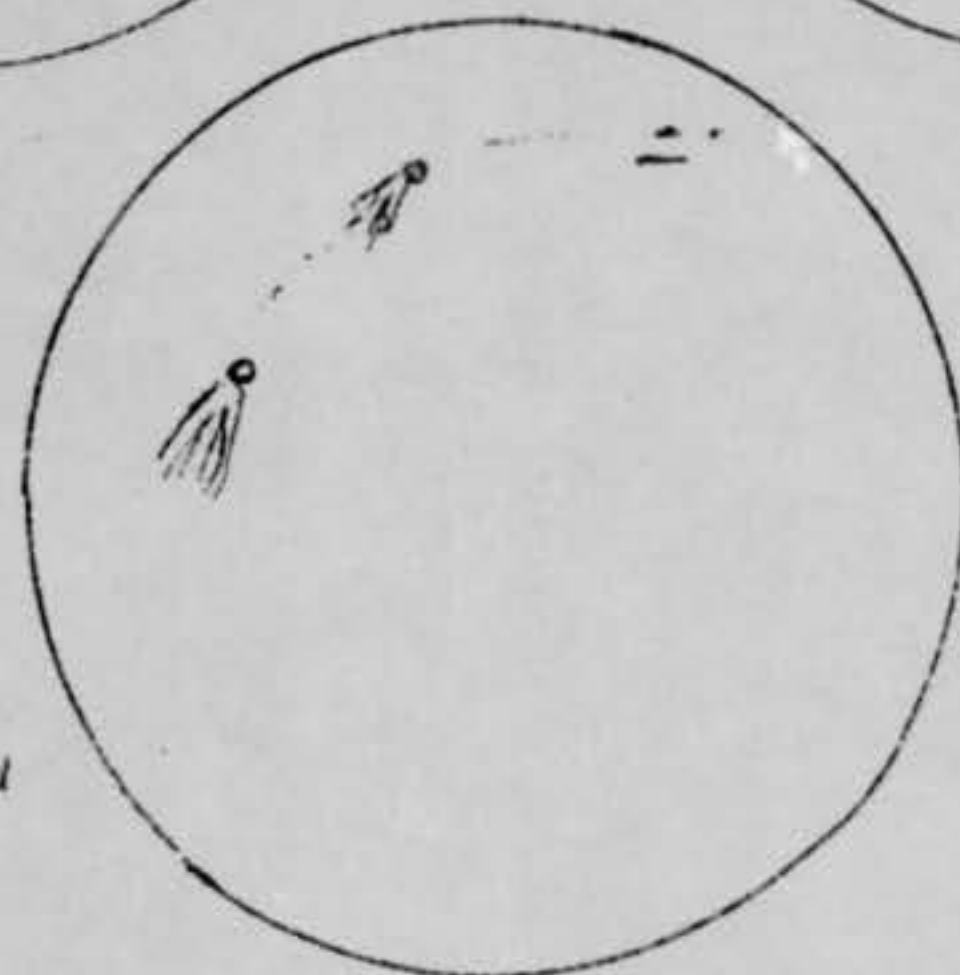
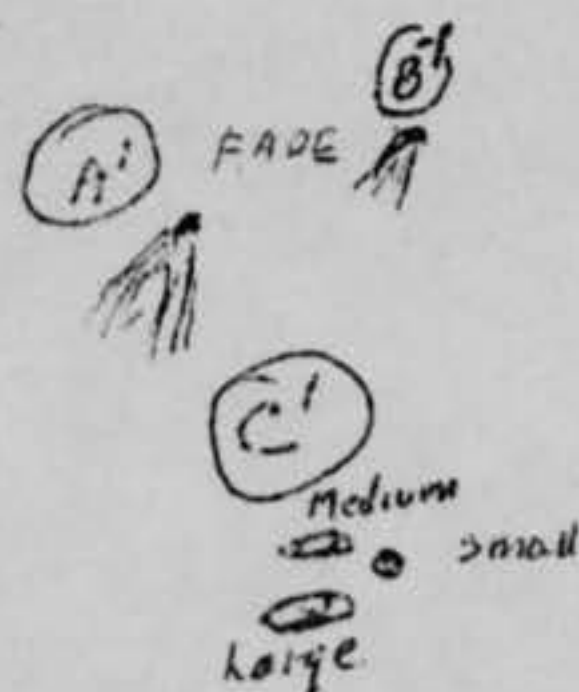
~~██████████~~
St. Thomas
Virgin Islands
USA -

Visual observation - 6:50 PM (5:50 EST)
Sight as glow with comet-like
tail - Constant in ascendency -
fading - sudden renewed glow
(see A¹ - A² -) new glow with
smaller "glow" trail. - fading but
3 object - smaller in lead -
second magnitude behind and
above - third and largest behind
and below E - Disappeared
in high haze as indicated on
reverse side. -
Assumption - 2 stage rocket -
first glow, blast off phase - second
glow - second stage - 3 objects -
lead capsule - smaller - second
stage shell - cargo - 1st stage -
Flicker caused by reflected sun on
flip-over flight. ~~██████████~~

- A^1 - observed as "comet" - blunt nosed - gaseous shroud trailing behind.
 movement appeared to increase as neared zenith -- Trail
 Faded -
 B^2 - Appeared again as A^1 - but smaller
 C^1 - Three objects - alternately brighter -
 dimmer.



A^2 = Sighted.
 A^2 = new glow
 B^2 = out of
 view --
 C^2 = Constellation
 Pleadies. -



INSTRUCTIONS AND
 CONTINUOUS BOARD

1961 DEC 12 PM 11 42

RECEIVED
 NASA

NATIONAL
AERONAUTICS
AND SPACE
ADMINISTRATION



NASA HEADQUARTERS
1520 H STREET NORTHWEST
WASHINGTON 25, D. C.
TELEPHONE: EXECUTIVE 3-3260 TWX: WA 755

IN REPLY REFER TO AB

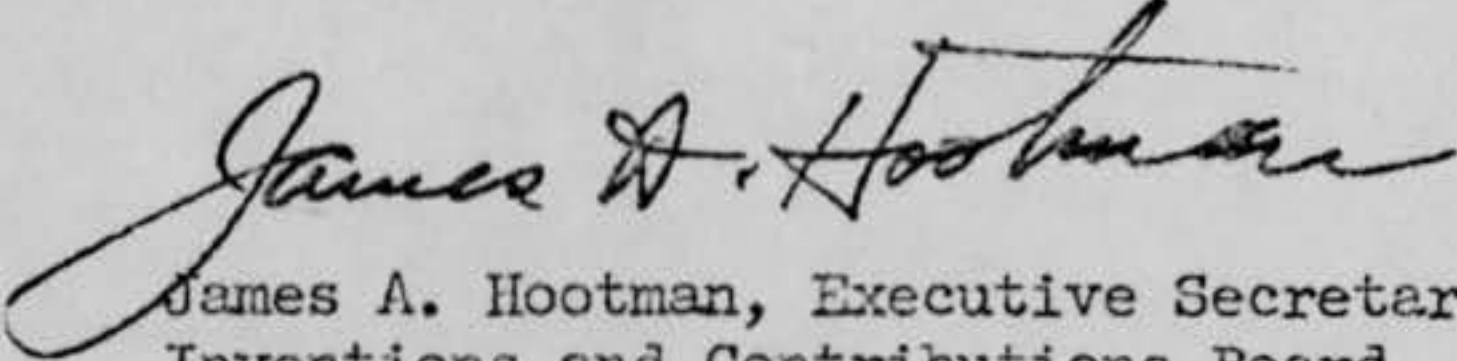
February 9, 1962

FROM: NASA Headquarters, Code AB

TO: Commander, Air Tactical Intelligence Center
Wright-Patterson Air Force Base, Ohio

SUBJECT: Report of Visual Observation of Unidentified Flying
Objects in the vicinity of St. Thomas, Virgin Islands.

1. Forwarded herewith is a letter received by this office from Mr. [REDACTED] describing visual observations made at 5:40 p.m. Eastern Standard Time, presumably on the date of his letter, December 6, 1961. His letter is being forwarded for whatever action is deemed advisable. Mr. [REDACTED] has been informed of this reference.


James A. Hootman, Executive Secretary
Inventions and Contributions Board

Enclosure:

Mr. [REDACTED] letter of 12/6/61/

AB

February 9, 1962

Mr. [REDACTED]
[REDACTED]
St Thomas, Virgin Islands

Dear Mr. [REDACTED]:

We appreciate the interest which prompted the submittal of your letter of December 6, 1961, in which you report certain observations made at 5:50 P.M. Eastern Standard Time. We assume that the date of these observations was December 6, the date of your letter.

The National Aeronautics and Space Administration does not have the assignment or the facilities to investigate reports of unidentified flying objects. We have therefore forwarded your letter to the Department of the Air Force, which has the primary responsibility for investigating this type of observation. We wish to thank you again for your interest.

Sincerely yours,
Original signed by
James A. Hootzan

James A. Hootzan, Executive Director
Inventions and Contributions Board

EST 6201 JUPITER LAUNCH 2237Z 06 DEC